

WEST Search History

DATE: Sunday, March 21, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	L19	8
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	L17 and (l1 or l2)	35
<input type="checkbox"/>	L18	l14 and L17	36
<input type="checkbox"/>	L17	l13 and l15	55
<input type="checkbox"/>	L16	l13 and l15L15	0
<input type="checkbox"/>	L15	((network or multiprocess\$ or (multiple or plural) process\$ or cluster\$)) SAME (ring or loop)	75890
<input type="checkbox"/>	L14	l13 and ring	49
<input type="checkbox"/>	L13	l10 and l11 and L12	122
<input type="checkbox"/>	L12	(sci or scalable coherent)	291332
<input type="checkbox"/>	L11	(network or multiprocess\$ or (multiple or plural) process\$ or cluster\$)	976814
<input type="checkbox"/>	L10	(raid or raids or redundant array\$)	21076
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	l6 and l7 and L8	3
<input type="checkbox"/>	L8	(sci or scalable coherent)	106635
<input type="checkbox"/>	L7	(network or multiprocess\$ or (multiple or plural) process\$ or cluster\$).ab,ti.	63140
<input type="checkbox"/>	L6	(raid or raids or redundant array\$).ab,ti.	481
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	l3 and L4	3
<input type="checkbox"/>	L4	(sci or scalable coherent)	291332
<input type="checkbox"/>	L3	l1 and l2	294
<input type="checkbox"/>	L2	(network or multiprocess\$ or (multiple or plural) process\$ or cluster\$).ab,ti.	511348
<input type="checkbox"/>	L1	(raid or raids or redundant array\$).ab,ti.	2762

END OF SEARCH HISTORY

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Section: ☒ Page(s): Print Copy:

Select?	Document ID	Section(s)	Page(s)	# Pages to print	Database
<input checked="" type="checkbox"/>	5862313	all	all	15	USPT
<input checked="" type="checkbox"/>	5805788	all	all	12	USPT
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- ☐ 1. [20030224364](#). 28 Mar 02. 04 Dec 03. Compositions and methods for identifying and distinguishing orthosomycin biosynthetic loci. Farnet, Chris M., et al. 435/6; 702/20 C12Q001/68 G06F019/00 G01N033/48 G01N033/50.
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- ☐ 2. [20030156588](#). 11 Apr 02. 21 Aug 03. Method and apparatus for multiple qualities of service to different network connections of a single network path. Elbourne, Trevor, et al. 370/395.41; H04L012/56.
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- ☐ 3. [20030135612](#). 17 Jul 02. 17 Jul 03. Full time network traffic recording systems and methods. Huntington, Stephen Glen, et al. 709/224; 709/220 G06F015/173.
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- ☐ 4. [20030135525](#). 17 Jul 02. 17 Jul 03. Sliding window packet management systems. Huntington, Stephen Glen, et al. 715/501.1; G06F015/00.
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- ☐ 5. [20030131098](#). 17 Jul 02. 10 Jul 03. Network data retrieval and filter systems and methods. Huntington, Stephen G., et al. 709/224; 709/236 G06F015/173 G06F015/16.
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- ☐ 6. [20030126200](#). 13 May 02. 03 Jul 03. Dynamic load balancing of a network of client and server computer. Wolff, James J.. 709/203; 709/218 709/226 G06F015/16 G06F015/173.
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- ☐ 7. [20030070043](#). 07 Mar 02. 10 Apr 03. High speed fault tolerant storage systems. Merkey, Jeffrey Vernon. 711/114; 711/157 G06F012/00 G06F012/16.
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- ☐ 8. [20030041211](#). 07 Mar 02. 27 Feb 03. Dual axis RAID systems for enhanced bandwidth and reliability. Merkey, Jeffrey Vernon, et al. 711/114; G06F013/00.
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